

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (currently amended) A ceramic metal halide lamp comprising:
  - an envelope;
  - an elongated interior chamber disposed within the envelope having a lamp body located therein;
  - at least one electrode lead partially housed by the interior chamber;
  - a single continuous elongated mandrel forming a shaft of the electrode lead;
  - an electrode tip coil operatively associated with one end of the mandrel; and
  - an overwind component operatively associated with the mandrel at a predetermined position.
2. (original) A lamp according to claim 1, wherein the interior chamber has first and second legs extending therefrom for receiving a first and second lead, respectively.
3. (canceled)
4. (currently amended) A lamp according to claim 3 1, wherein the electrode tip coil is formed from tungsten.
5. (previously canceled)
6. (currently amended) A lamp according to claim 5 1, wherein the overwind component is formed from molybdenum.
7. (original) A lamp according to claim 1, wherein the mandrel is formed from a single piece of tungsten wire.

8. (original) A lamp according to claim 1, wherein the electrode lead includes an electrode tip coil disposed at one end of the mandrel and an overwind component received over the other end of the mandrel, the outside diameter of the overwind component being greater than the outside diameter of the electrode tip coil.

9. (currently amended) A ceramic metal halide lamp comprising:  
an envelope;  
an interior chamber disposed within the envelope; and  
at least one electrode lead partially housed by the interior chamber  
having:  
a single continuous elongated mandrel;  
an electrode tip coil operatively associated with one end of the  
mandrel; and  
an overwind component operatively associated with the mandrel  
at a predetermined position, wherein the outside diameter of the overwind  
component is greater than the outside diameter of the electrode tip coil.

10. (original) A lamp according to claim 9, wherein the electrode tip coil is formed from tungsten.

11. (original) A lamp according to claim 9, wherein the overwind component is formed from molybdenum.

12. (original) A lamp according to claim 9, wherein the mandrel is formed from a single piece of tungsten wire.

13. (canceled)

14. (original) A method for improving the strength and stability of electrode leadwires in ceramic metal halide lamps comprising the steps of:  
mounting a single continuous elongated mandrel within an inner chamber of a lamp envelope;  
attaching an electrode tip coil to an end of the mandrel; and  
interconnecting an overwind component with the mandrel at a predetermined position.

15. (original) The method according to claim 14, wherein the step of attaching an electrode tip coil to an end of the mandrel includes winding a coil around the end of the mandrel.

16. (original) The method according to claim 14, wherein the step of interconnecting an overwind component with the mandrel comprises winding a wire around the mandrel at a predetermined position.

17. (original) The method of claim 14 wherein the attaching step includes providing a first material to form the coil and the interconnecting step includes providing a second, dissimilar material to form the overwind component.

18. (original) The method of claim 14 wherein the attaching step and the interconnecting step use materials having the same diameter.